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USPT	16 and 19	127	<u>L10</u>
USPT	(arc same resist\$) or (arc same protect\$)	15453	<u>L9</u>
USPT	16 and (optical pigment or dye) same blocks same (orange and uv or vis or visible or infrared or ir or electromagnetic wave or light)	48	<u>L8</u>
USPT	16 and (block)	802	<u>L7</u>
USPT	Substrate and arc and dye and (orange and uv or vis or visible or infrared or ir or electromagnetic) and (nm! or wave or light) and (block or reflect or filter or deflect)	1483	<u>L6</u>
USPT	Substrate and arc and dye (orange and uv or vis or visible or infrared or ir or nm! or wave or light) and (block or reflect or filter or deflect)	75	<u>L5</u>
USPT	5008317[uref]	4	<u>L4</u>
USPT	11 and (arc or dye or visible or infrared or ir or nm! or wave or composition)	3	<u>L3</u>
USPT	11 and (arc or dye or visible or infrared or ir or nm! or wave)	3	<u>L2</u>
USPT	4176098.pn. or 5008317.pn. or 5223334.pn.	3	<u>L1</u>

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Document Number 26

Entry 26 of 48

File: USPT

Dec 17, 1991

US-PAT-NO: 5073012

DOCUMENT-IDENTIFIER: US 5073012 A

TITLE: Anti-scatter, ultraviolet protected, anti-misting,
electro-optical assemblies

DATE-ISSUED: December 17, 1991

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Lynam; Niall R.	Holland	MI	N/A	N/A

US-CL-CURRENT: 359/265; 349/104, 349/122, 349/195, 349/84, 359/245,
359/250, 359/361, 359/507, 359/603, 359/604, 359/870

ABSTRACT:

A laminate, electro-optic rearview mirror assembly is disclosed which is protected against scattering fragments while reducing risk of laceration if broken/damaged, against ultraviolet (UV) radiation degradation, and against fogging or misting in high humidity conditions.

39 Claims, 13 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 4

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Document Number 25

Entry 25 of 52

File: USPT

Jul 13, 1993

US-PAT-NO: 5227092

DOCUMENT-IDENTIFIER: US 5227092 A

TITLE: Process for forming conjugated backbone block copolymers

DATE-ISSUED: July 13, 1993

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Han; Chien-Chung	Madison	NJ	N/A	N/A

US-CL-CURRENT: 252/500; 524/157, 524/158, 525/540, 528/422, 528/480, 528/503

ABSTRACT:

This invention relates to a process for forming polyaniline block copolymers, to block copolymers formed by said process and to articles formed from said copolymers.
33 Claims, 0 Drawing figures
Exemplary Claim Number: 1

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155 IR + orange
plasticizer

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Document Number 26

Entry 26 of 52

File: USPT

Jul 6, 1993

US-PAT-NO: 5225495

DOCUMENT-IDENTIFIER: US 5225495 A

TITLE: Conductive polymer film formation using initiator pretreatment

DATE-ISSUED: July 6, 1993

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Han; Chien-Chung	Madison	NJ	N/A	N/A
Baughman; Ray H.	Morris Plains	NJ	N/A	N/A
Elsenbaumer; Ronald L.	Morris Township, Morris County	NJ	N/A	N/A

US-CL-CURRENT: 525/327.4; 427/121, 427/212, 427/213.3, 427/213.31, 427/213.32, 427/213.33, 427/213.34, 427/213.36, 525/327.6, 525/328.1, 525/328.2, 525/328.3, 525/328.4, 525/328.5, 525/328.6, 525/328.7, 525/328.8, 525/329.1, 525/329.2

ABSTRACT:

This invention relates to a process for forming polyaniline films on a substrate and to composite articles formed by said process.

40 Claims, 0 Drawing figures

Exemplary Claim Number: 1

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455 IR orange

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Document Number 3

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File: USPT

Jul 21, 1998

US-PAT-NO: 5783111

DOCUMENT-IDENTIFIER: US 5783111 A

TITLE: Electrically conducting compositions

DATE-ISSUED: July 21, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ikkala; Olli	Merikasarminkatu	N/A	N/A	FIX
Pietila; Lars-Olof	Purismiehenkatu	N/A	N/A	FIX
Cao; Yong	Goleta	CA	N/A	N/A
Andreatta; Alejandro	Santa Barbara	CA	N/A	N/A

US-CL-CURRENT: 252/500

ABSTRACT:

Compositions are disclosed comprising electrically conducting polyaniline and particular substituted aromatic compounds that simultaneously form hydrogen bonds and ring-ring interactions with, respectively, the NH-groups and the six-membered rings of the conducting polyanilines. The present conducting polyaniline compositions show drastically enhanced processibility and their blends with insulating or semiconducting materials exhibit significantly improved electrical properties.

21 Claims, 2 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 2

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S 455 plasticizer
IR + orange